

WHAT IS CLAIMED IS:

1. An electronic apparatus comprising:  
a circuit board;  
a splitter mounted on the circuit board, and  
5 receiving a signal;  
a first module mounted on the circuit board, and  
having a first connecting portion electrically  
connected to the splitter; and  
a second module mounted on the circuit board, and  
10 having a second connecting portion electrically  
connected to the splitter, the second connecting  
portion located in an opposite direction to the first  
connecting portion.
2. The electronic apparatus according to claim 1,  
15 wherein the first module and the second module are  
shaped like rectangular parallelepiped and are arranged  
so that their longitudinal sides extend parallel with  
each other in opposite directions.
3. The electronic apparatus according to claim 1,  
20 wherein the first module and the second module each  
have a decoding portion which decodes an analog signal  
and which is provided at a position away from a center  
of the module in either longitudinal direction.
4. The electronic apparatus according to claim 1,  
25 wherein the first module and the second module are  
arranged at an end of the circuit board.
5. An electronic apparatus comprising:

a circuit board;

a first module mounted on the circuit board, and having a first input portion to which an analog signal is inputted;

5           a second module mounted on the circuit board, and having a second input portion to which an analog signal is inputted; the second input portion located in an opposite direction to the first input portion.

6. The electronic apparatus according to claim 5,  
10 wherein the first module and the second module are shaped like rectangular parallelepiped and are arranged so that their longitudinal sides extend parallel with each other in opposite directions.

7. The electronic apparatus according to claim 5,  
15 wherein the first module and the second module each have a decoding portion which decodes an analog signal and which is provided at a position away from a center of the module in either longitudinal direction.

8. The electronic apparatus according to claim 5,  
20 wherein the first module and the second module are arranged at an end of the circuit board.

9. An electronic apparatus comprising:

a circuit board;

a splitter mounted on the circuit board, and  
25 inputting an analog signal and splitting the analog signal to a plurality of output ends;

a first module mounted on the circuit board, and

having a first connecting portion electrically connected to the output end of the splitter; the first connecting portion located in an toward direction to the output end of the splitter; and

5           a second module mounted on the circuit board, and having a second connecting portion electrically connected to the output end of the splitter, the second connecting portion located in an opposite direction to the first connecting portion.

10           10. The electronic apparatus according to claim 9, wherein the first module and the second module are shaped like rectangular parallelepiped and are arranged so that their longitudinal sides extend parallel with each other in opposite directions.

15           11. The electronic apparatus according to claim 9, wherein the splitter is provided at an end of the circuit board, and the second module is provided closer to the end of the circuit board than the first module.